

**Abstract Of The Disclosure**

The present invention is directed to a nonwoven fabric, and more specifically to a nonwoven fabric comprised of at least one foreground region and at least one background region, wherein the foreground region of the fabric  
5 is an extension of the background region of the fabric in the z-direction and imparted with an enhanced physical and/or aesthetic performance which is dissimilar to a performance that may be imparted within the background region. The foreground region is further characterized in that such region may extend away from the background region so that a continuous or discontinuous path is  
10 described. Further still, the foreground and background regions may be of similar or dissimilar basis weights.